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IN THE CLAIMS:

Please amend and add claims as set forth herein:

1. (Currently Amended) An ostomy device comprising:

a <u>body side member</u> base plate with an adhesive plate for

being fastened on the user, said body side member base plate having

an opening for receiving an ostomy and a first flange manufactured

from a material with a first tensile strength;

a collecting bag including a coupling element having a

second flange manufactured from a material with a second tensile

strength, said first flange being configured for repeated and

removable adhesive connection to said coupling element;

a flexible layer bonded to placed on an outer surface of

a one of said first and second flanges having a lower tensile

strength, said bond between the outer surface of the flange having

the lower tensile_strength and the flexible layer being stronger

than the adhesive connection between the first flange and the

coupling element; and

a layer of adhesive <u>affixed to</u> placed on an outer surface

of said flexible layer and having an adhesive strength to provide

said adhesive connection between said first flange and said

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coupling element, said flexible layer having a yield strength exceeding the adhesive strength of the adhesive layer.

2. (Canceled).

- 3. (Previously Presented) The ostomy device according to claim 1, wherein the yield strength of the flexible layer is in a same order of magnitude as a yield strength of the flange having a largest tensile strength.
- 4. (Previously Presented) The ostomy device according to claim 1, wherein a modulus of elasticity of the flexible layer is substantially larger than a modulus of elasticity of the material of the flange with the lower tensile strength.

5. (Canceled).

6. (Previously Presented) The ostomy device according to claim
1 wherein the flexible layer includes a double-coated adhesive
film.

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- 7. (Currently Amended) The ostomy device according to claim 1 wherein the first flange is manufactured from an elastic material and has a tensile strength that is larger than the tensile strength of the material of the second flange, the material of the second flange including a closed foam material.
- 8. (Previously Presented) The ostomy device according to claim 1 wherein a modulus of elasticity of the material of the first flange exceeds a modulus of elasticity of the material of the second flange.
- 9. (Currently Amended) An ostomy collecting bag <u>for use with</u> a <u>separate base plate adhered to the skin of a user</u>, comprising a coupling element having a flange for removable and adhesive connection to another flange on [[a]] <u>the</u> base plate <u>for being</u> fastened on a user, said coupling element flange being manufactured from a material with a tensile strength less than a tensile strength of material from which said base plate flange is made, a flexible layer <u>bonded to placed on</u> an outer surface of said coupling element flange, and <u>an adhesive layer affixed to said</u> adhesive connection being provided by at least one layer of an adhesive placed on said flexible layer

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is sandwiched between the adhesive layer and the coupling element flange, said flexible layer having a yield strength exceeding an adhesive strength of the adhesive layer, and a strength of the bond between said flexible layer and said coupling element flange also exceeding the adhesive strength of said adhesive layer.

- 10. (Canceled).
- 11. (Canceled).
- 12. (Currently Amended) The ostomy collecting bag according to claim 9, wherein a modulus of elasticity of the flexible layer is substantially larger than a modulus of elasticity of the material of the coupling element flange.
- 13. (Previously Presented) The ostomy collecting bag according to claim 9 wherein the flexible layer includes a double-coated adhesive film.
 - 14. (Currently Amended) An ostomy device comprising:

a base plate with an adhesive plate for being fastened on the user, said base plate having an opening for receiving an ostomy

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and a first flange manufactured from a material with a first tensile strength;

a collecting bag including a coupling element having a second flange manufactured from a material with a second tensile strength lower than said first tensile strength, said first flange being configured for repeated and removable adhesive connection to said coupling element;

a flexible layer <u>bonded to</u> placed on an outer surface of said second flange; and

a layer of adhesive <u>affixed to placed on</u> an outer surface of said flexible layer and having an adhesive strength to provide said adhesive connection between said first flange and said coupling element, said flexible layer having a yield strength exceeding the adhesive strength of the adhesive layer.

15. (Currently Amended) The ostomy device according to claim 14, wherein a connecting strength of the bond between the flexible layer and the second flange exceeds the adhesive strength of the adhesive.

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16. (Previously Presented) The ostomy device according to claim 14, wherein the yield strength of the flexible layer is in a same order of magnitude as a yield strength of the first flange.

17. (Previously Presented) The ostomy device according to claim 14, wherein a modulus of elasticity of the flexible layer is substantially larger than a modulus of elasticity of the material of the second flange.

18. (Previously Presented) The ostomy device according to claim 14, wherein the flexible layer includes a double-coated adhesive film.

19. (Currently Amended) The ostomy device according to claim 18, wherein the film is bonded to the second flange by welding or adhesion 14, wherein a modulus of elasticity of the material of the first flange exceeds a modulus of elasticity of the material of the second flange.

20. (New) The ostomy device according to claim 14, wherein the flexible layer is a film provided by means of a spraying or coating on the second flange and has a thickness of about 50-500 μm .

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21. (New) The ostomy device according to claim 14 wherein the second flange includes a foam material.

22. (New) The ostomy device according to claim 14 wherein the flexible layer is a film made of at least one of polyethylene, polypropylene or polyester, and the second flange includes a foam material.

- 23. (New) The ostomy device according to claim 1 wherein the flange having the lower tensile strength includes a foam material and the flexible layer is a film made of at least one of polyethylene, polypropylene or polyester.
- 24. (New) The ostomy device according to claim 1 wherein the flexible layer includes a film which is bonded to the flange having the lower tensile strength by welding or adhesion.